

the at least one module and the at least one light emitting diode light source, the controller constructed and arranged to selectively activate the at least one light emitting diode light source to create at least one warning light signal, the controller constructed and arranged to provide variable illumination intensity to each of the at least one support, the at least one module and the at least one light emitting diode light source.

Please replace claim 2 with the following amended claim:

2. (Amended) The system of claim 1 wherein the controller is in further electrical communication with a power source of an emergency vehicle, the controller adapted to vary illumination intensity provided to the selectively activated at least one light emitting diode light source

Please add the claims 16-20 to the Application as follows:

16. (New) The system of claim 1, wherein the controller is constructed and arranged to selectively activate the at least one light emitting diode light source to create at least two warning light signals of the group consisting of: a flashing light, a stationary light, a simulated revolving light, a simulated oscillating light, a strobe light, a modulated light, a variable light, a pulsating light, a directional indicator, and any combinations thereof.

17. (New) The system of claim 2, wherein the controller is constructed and arranged to selectively activate the at least one light emitting diode light source to create at least two warning light signals of the group consisting of: a flashing light, a stationary light, a simulated revolving light, a simulated oscillating light, a strobe light, a modulated light, a variable light, a pulsating light, a directional indicator, and any combinations thereof.

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